WHAT IS CLAIMED IS:

1. A communication device comprising:

a light emitting module; and

an attachment device for affixing said light emitting module on a user.

2. The communication device of Claim 1, further comprising a chart.

3. The communication device of Claim 1, wherein said light emitting module is a laser module.

4. The communication device of Claim 3, wherein said laser module comprises a laser diode.

5. The communication device of Claim 1, wherein said attachment device are eyeglasses.

6. The communication device of Claim 1, wherein said attachment device is headgear.

7. The communication device of Claim 1, further comprising a power compartment containing at least one battery, said power compartment connected to said light emitting module via an electrical conductor.

8. The communication device of Claim 7, wherein said power compartment is formed by a housing separate from said light emitting module

9. The communication device of Claim 7, further comprising a power switch.

10. The communication device of Claim 7, further comprising a dimmer switch.

11. The communication device of Claim 2, wherein said chart displays a plurality of symbols.

12. The communication device of Claim 11, wherein said symbols are alphanumeric characters.

13. The communication device of Claim 11, wherein said symbols are icons portraying concepts to be communicated by said user.

14. The communication device of Claim 13, further comprising labels corresponding to said concepts to be communicated by said user.

15. A method of nonverbal communication comprising:

affixing a laser module via an attachment device on a user;

aiming a laser beam emitted from said laser module at a symbol displayed on a chart; and

viewing said symbol illuminated by said laser beam.

16. The method of nonverbal communication as claimed in Claim 15, wherein said aiming of said laser beam is achieved via body movement proximal to a point of attachment of said attachment device.

17. A method of nonverbal communication comprising:

affixing a laser module via an attachment device on a user;

aiming a laser beam emitted from said laser module at an object; and

viewing said object illuminated by said laser beam.